§51.20 What are the emission thresholds that separate point and nonpoint sources?

- (a) All anthropogenic stationary sources must be included in your inventory as either point or nonpoint sources.
- (b) Sources that meet the definition of point source in this subpart must be reported as point sources. All pollutants specified in §51.15(a) must be reported for point sources, not just the pollutant(s) that qualify the source as a point source.
- (c) If your state has lower emission reporting thresholds for point sources than paragraph (b) of this section, then you may use these in reporting your emissions to EPA.
- (d) All stationary source emissions that are not reported as point sources must be reported as nonpoint sources. Episodic wind-generated particulate matter (PM) emissions from sources that are not major sources may be excluded, for example dust lifted by high winds from natural or tilled soil. Emissions of nonpoint sources should be aggregated to the resolution required by the EIS as described in the current National Emission Inventory (NEI) inventory year plan posted at http:// www.epa.gov/ttn/chief/eiinformation.html. In most cases, this is county level and must be separated and identified by (SCC). source classification code Nonpoint source categories or emission events reasonably estimated by the state to represent a de minimis percentage of total county and state emissions of a given pollutant may be omit-
- (1) The reporting of wild and prescribed fires is encouraged but not required and should be done via only the "Events" data category.
- (2) Agricultural fires (also referred to as crop residue burning) must be reported to the nonpoint data category.

[73 FR 76552, Dec. 17, 2008, as amended at 80 FR 8795, Feb. 19, 2015]

§51.25 What geographic area must my state's inventory cover?

Because of the regional nature of these pollutants, your state's inventory must be statewide, regardless of any area's attainment status.

§51.30 When does my state report which emissions data to EPA?

All states are required to report two basic types of emission inventories to the EPA: An every-year inventory; and a triennial inventory.

- (a) Every-year inventory. See Tables 2a and 2b of Appendix A of this subpart for the specific data elements to report every year.
- (1) All states are required to report every year the annual (12-month) emissions data described in §51.15 from Type A (large) point sources, as defined in Table 1 of Appendix A of this subpart. The first every-year cycle inventory will be for the 2009 inventory year and must be submitted to the EPA within 12 months, *i.e.*, by December 31, 2010
- (2) In inventory years that fall under the triennial inventory requirements, the reporting required by the triennial inventory satisfies the every-year reporting requirements of paragraph (a) of this section.
- (b) Triennial inventory. See Tables 2a and 2b to Appendix A of subpart A for the specific data elements that must be reported for the triennial inventories.
- (1) All states are required to report for every third inventory year the annual (12-month) emissions data as described in §51.15. The first triennial inventory will be for the 2011 inventory and must be submitted to the EPA within 12 months, *i.e.*, by December 31, 2012. Subsequent triennial inventories (2014, 2017, etc.) will be due 12 months after the end of the inventory year, *i.e.*, by December 31 of the following year.
 - (2) [Reserved]

 $[80 \ \mathrm{FR} \ 8796, \ \mathrm{Feb}. \ 19, \ 2015]$

§ 51.35 How can my state equalize the emission inventory effort from year to year?

- (a) Compiling a triennial inventory means more effort every 3 years. As an option, your state may ease this workload spike by using the following approach:
- (1) Each year, collect and report data for all Type A (large) point sources (this is required for all Type A point sources).
- (2) Each year, collect data for onethird of your sources that are not Type